

ABSTRACT OF THE DISCLOSURE

An electronic apparatus has a hinge mechanism,
which connects a main unit and a display unit. A first
shaft of the hinge mechanism connects the display unit
5 to the main unit such that the display unit is
rotatable between a closed position where the display
unit overlies the main unit and an open position where
the display unit is raised up from the main unit.
A second shaft of the hinge mechanism is perpendicular
10 to the first shaft and connects the display unit to the
main unit so as to be rotatable in a circumferential
direction of the second shaft. The main unit has a
braking mechanism, which generates braking force that
limits rotation of the display unit between the closed
15 position and the open position. The display unit has
an engagement member, which is removably engaged with
the braking mechanism.